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Atty. Docket No.
INRP:032--1/HYLSerial No.
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Ruth A. Gjerset

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Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
bf	A1	5,527,676	06/18/96	Vogelstein <i>et al.</i>			
bf	A2	5,532,220	07/02/96	Lee <i>et al.</i>			

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Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	EP 039323	10/03/90	Europe			
bf	B2	WO 90/05180	05/17/90	PCT			
bf	B3	WO 91/15580	10/17/91	PCT			
bf	B4	WO 94/18992	09/01/94	PCT			
bf	B5	WO 94/24297	10/27/94	PCT			
bf	B6	WO 95/14101	05/26/95	PCT			
bf	B7	WO 95/14102	05/26/95	PCT			
bf	B8	WO 95/23867	09/08/95	PCT			

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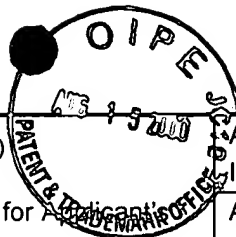
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	C1	Adler <i>et al.</i> , "UV Irradiation and Heat Shock Mediate JNK Activation via Alternate Pathways," <i>Journal of Biological Chemistry</i> , 270(44): 26071-26077, 1995.

Examiner: *Shonda Kumback*Date Considered: *10-16-2001*

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	C2	Ali-Osman <i>et al.</i> , "Enhanced repair of a Cisplatin-Damaged Reporter Chloramphenicol-O-Acetyltransferase Gene and Altered Activities of DNA Polymerases α and β , and DNA Ligase in Cells of a Human Malignant Glioma Following In Vivo Cisplatin Therapy," <i>Journal of Cellular Biochemistry</i> , 54: 11-19, 1994.
	C3	Baker <i>et al.</i> , "Chromosome 17 Deletions and p53 Gene Mutations in Colorectal Carcinomas," <i>Science</i> , 244:217-221, April 1989.
	C4	Baker <i>et al.</i> , "p53 Gene Mutations Occur in Combination with 17p Allelic Deletions as Late Events in Colorectal Tumorigenesis," <i>Cancer Research</i> , 50:7717-7722, December 1990.
	C5	Baker <i>et al.</i> , "Suppression of Human Colorectal Carcinoma Cell Growth by Wild-Type p53," <i>Science</i> , 249: 912-915, 1990.
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	C12	DiLeonardo <i>et al.</i> , "DNA damage triggers a prolonged p53-dependent G ₁ arrest and long-term induction of Cip1 in normal human fibroblasts," <i>Genes and Development</i> , 8: 2540-2551, 1994.

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	C13	Diller <i>et al.</i> , "p53 Functions as a Cell Cycle Control Protein in Osteosarcomas," <i>Molecular and Cellular Biology</i> , 10(11):5772-5781, November 1990.
	C14	Donehower <i>et al.</i> , "Deficiency of p53 accelerates mammary tumorigenesis in <i>Wnt-1</i> transgenic mice and promotes chromosomal instability," <i>Genes and Development</i> , 9: 882-895, 1995.
	C15	El-Deiry <i>et al.</i> , "WAF1/CIP1 Is Induced in p53-mediated G ₁ Arrest and Apoptosis," <i>Cancer Research</i> , 54: 1169-1174, 1994.
	C16	El-Deiry <i>et al.</i> , "WAF1, a Potential Mediator of p53 Tumor Suppression," <i>Cell</i> , 75: 817-825, 1993.
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	C22	Finlay <i>et al.</i> , "The p53 Proto-Oncogene Can Act as a Suppressor of Transformation," <i>Cell</i> , 57:1083-1093, June 1989.
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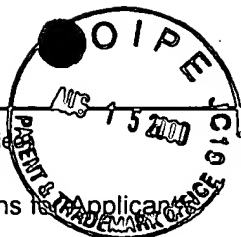
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	C26	Gipp <i>et al.</i> , "DNA Damage Induced in HT-29 Colon Cancer Cells by Exposure to 1-Methyl-2-Nitrosoimidazole, A Reductive Metabolite of 1-Methyl-2-Nitroimidazole," <i>Biochemical Pharmacology</i> , 42 (Suppl): S127-S133, 1991.
5/2	C27	Gjerset <i>et al.</i> , "Use of Wild-Type p53 to Achieve Complete Treatment Sensitization of Tumor Cells Expressing Endogenous Mutant p53," <i>Molecular Carcinogenesis</i> , 14:275-285, 1995.
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	C31	Hinds, "Biological Consequences of Mutation of the p53 Proto-Oncogene," <i>UMI Dissertation Services</i> , October 1989.
	C32	Huang <i>et al.</i> , "Suppression of the Neoplastic Phenotype by Replacement of the RB Gene in Human Cancer Cells," <i>Science</i> , 242:1563-1566, December 1988.
	C33	Izumoto <i>et al.</i> , "Homozygous deletions of p16 ^{INK4A} /MTS1 and p15 ^{INK4B} /MTS2 genes in glioma cells and primary glioma tissues," <i>Cancer Letters</i> , 97: 241-247, 1995.
	C34	Jen <i>et al.</i> , "Deletion of p16 and p15 Genes in Brain Tumors," <i>Cancer Research</i> , 54: 6353-6358, 1994.
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	C37	Kashani-Sabet <i>et al.</i> , "Cyclosporin A Suppresses Ciplatin-induced c-fos Gene Expression in Ovarian Carcinoma Cells," <i>Journal of Biological Chemistry</i> , 265(19): 11285-11288, 1990.
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	C39	Kimler, "The 9L Rat Brain Tumor Model for Pre-Clinical Investigation of Radiation-chemotherapy Interactions," <i>Journal of Neuro-Oncology</i> , 20:103-109, 1994.
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	C42	Lane, D.P. "p53, guardian of the genome," <i>Nature</i> , 358: 15-16, 1992.
	C43	Lee <i>et al.</i> , "Molecular Basis of Tumor Suppression by the Human Retinoblastoma Gene," <i>Journal of Cellular Biochemistry</i> , UCLA Symposia on Molecular & Cellular Biology, Abstracts, 19th Annual Meeting, Supplement 14C, Abstract No. I 001, February 3 - March 11, 1990.
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	C47	Liu <i>et al.</i> , "Cleavage of DNA by Mammalian DNA Topoisomerase II," <i>Journal of Biological Chemistry</i> , 258(24): 15365-15370, 1983.

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	C48	Lotem and Sachs, "Hematopoietic Cells From Mice Deficient in Wild-Type p53 Are More Resistant to Induction of Apoptosis by Some Agents," <i>Blood</i> , 82(4): 1092-1096, 1993.
	C49	Lowe <i>et al.</i> , "p53 Status and the Efficacy of Cancer Therapy In Vivo," <i>Science</i> , 266: 807-810, 1994.
	C50	Lowe <i>et al.</i> , "p53-Dependent Apoptosis Modulates the Cytotoxicity of Anticancer Agents," <i>Cell</i> , 74: 957-967, 1993.
	C51	Lukas <i>et al.</i> , "Retinoblastoma-protein-dependent cell-cycle inhibition by the tumour suppressor p16," <i>Nature</i> , 375: 503-506, 1995.
	C52	Malkin <i>et al.</i> , "Mutant p53 Confers Tumorigenicity to a Cell Line Lacking p53: Evidence for a Second p53 Function in Tumor Formation," <i>Blood</i> , 76(10, Supp. 1):238a, 1990.
	C53	Mercer <i>et al.</i> , "Antiproliferative Effects of Wild Type Human P53," <i>Journal of Cellular Biochemistry</i> , UCLA Symposia on Molecular & Cellular Biology, Abstracts, 19th Annual Meeting, Supplement 14C:264, Abstract No. I 224, February 3 - March 11, 1990.
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	C58	Moynihan <i>et al.</i> , "The Role of Chemotherapy in the Treatment of Primary Tumors of the Central Nervous System," <i>Cancer Investigation</i> , 12(1): 88-97, 1994.

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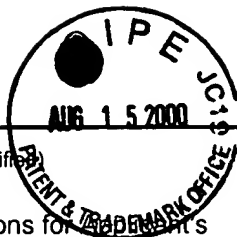
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	C60	Nishikawa <i>et al.</i> , "Loss of P16 ^{INK4} Expression is Frequent in High Grade Gliomas," <i>Cancer Research</i> , 55: 1941-1945, 1995.
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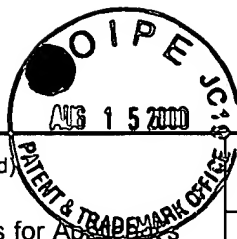
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	C74	Wu and Levine, "p53 and E2F-1 Cooperate to Mediate Apoptosis," <i>Proc Natl Acad Sci USA</i> , 91:3602-3606, April 1994.
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	C78	Stierum <i>et al.</i> , "Inhibition of Poly(ADP-Ribose) Polymerase Increases (+)-Anti-Benzo (A) Pyrene Diol Epoxide-Induced Micronuclei Formation and P53 Accumulation in Isolated Human Peripheral Blood Lymphocytes," <i>Carcinogenesis</i> , 16(11):2765-2771, 1996.
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Examiner:

Date Considered:

EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement — PTO-1449 (Modified)